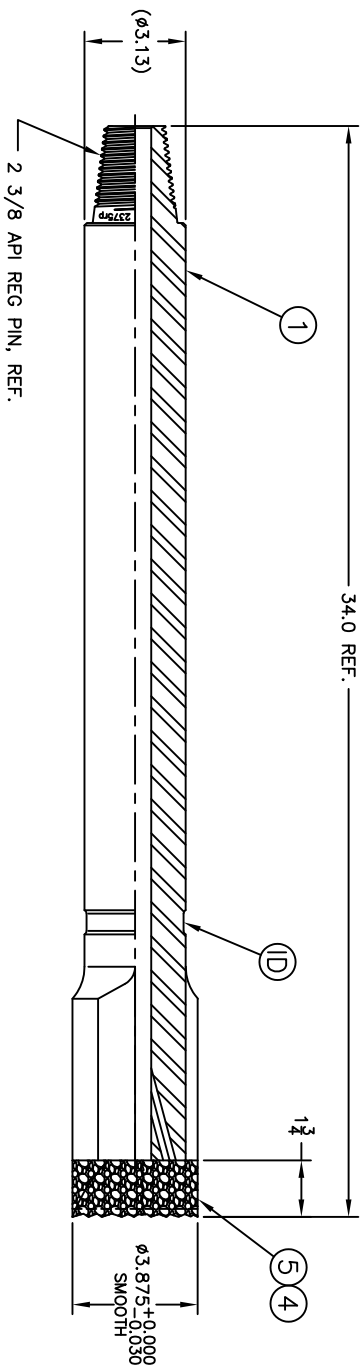
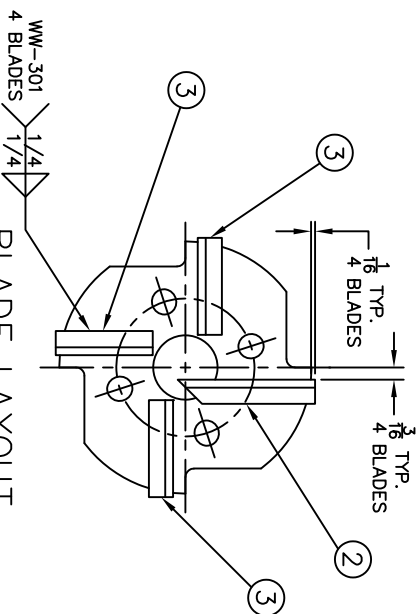
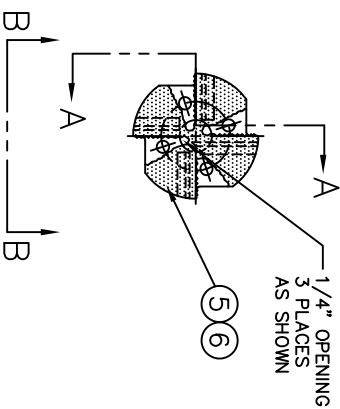


D0000280569



SECTION A-A



Technical drawing of a mechanical part, View B-B. The part is a cross-section of a cylindrical component with a central hole. The outer surface is labeled "TAPER DOWN AT ROUGHLY 30° ANGLE". The inner surface is labeled "5" and "6" in circles. The view is labeled "VIEW B-B".

4 BLADES1/4

BLADE LAYOUT
DETAIL

ENGINEERING LOCATION: DUBAI, U.A.E.		DO NOT SCALE DRAWING	
UNLESS OTHERWISE SPECIFIED			
1. BREAK ALL SHARP EDGES.		ALL DIMENSIONS ARE IN INCHES	
2. SURFACE FINISH 250 RMS.		THREAD SURFACE FINISH 125/	
3. FILLET RADII .03/.06		MATERIAL:	
4. T.I.R. .03 MAX		DIN BY/DNE LEO 07NOV07	
TOLERANCES		O/K'D BY/DANEKI 11NOV07	
INCH		AP'D BY/DANEKI 11NOV07	
ANGLES		SCALE	
.X4 .1		THIRD ANGLE PROJECTION	
.XX4 .03		X ± 5°	
.XXX4 .005		X-X' ± 0-.30'	
FRACTIONS ± 1/16		SURFACE COATING: PHOSPHATE & PAINT	
REV	DESCRIPTION OF REVISION	DATE	Rev'd By Chk'd By

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Weatherford

MILL, JUNK, FLAT BOTTOM, BLADED
3.88 OD, 2-3/8 REG PIN, 34.0" LG.

DRAWING NUMBER
D0000280569

SIZE
B

PAGE
1 of 1

REV.
A